

AMENDMENTS TO THE CLAIMS

1. **(Original)** A glaucoma treatment kit, comprising:
a sterile package having at least one of (a) plural glaucoma treatment implants and plural applicators for implanting the plural implants in the eye, and (b) plural implants and a single reloadable applicator for implanting the implants in the eye.
2. **(Original)** The glaucoma treatment kit of Claim 1, further comprising a cartridge holding at least two of the plural implants of (b).
3. **(Original)** The glaucoma treatment kit of Claim 1, wherein the plural glaucoma treatment implants of (a) are held by the respective plural applicators of (a).
4. **(Currently Amended)** The glaucoma treatment kit of Claim 1, wherein at least one of the plural glaucoma treatment implants comprises:
an outflow portion through which ~~said~~ a longitudinal implant axis passes, said outflow portion shaped and sized to be:
 - (a) introduced into Schlemm's canal with said portion of said longitudinal implant axis at an angle to Schlemm's canal; and
 - (b) received within Schlemm's canal regardless of a rotational orientation of the outflow portion about said longitudinal implant axis during said introduction; andan inflow portion configured to permit communication of fluid from the anterior chamber of the eye to the outflow portion.
5. **(Original)** The glaucoma treatment kit of Claim 1, wherein at least one of the plural glaucoma treatment implants comprises:
an outflow portion, sized and shaped to be received within Schlemm's canal, said outflow portion comprising:
an outflow portion base having an outflow opening; and
at least one standoff member disposed to space said outflow opening from a wall of Schlemm's canal, such that said outflow opening is unobstructed by said canal wall.
6. **(Original)** The glaucoma treatment kit of Claim 1, wherein at least one of the plural glaucoma treatment implants has a longitudinal implant axis and comprises:

a first portion at a first end of said longitudinal implant axis, said first portion sized and configured to reside in Schlemm's canal, such that said first portion has a maximum dimension along a longitudinal axis of Schlemm's canal that is not substantially greater than a dimension of the first portion that runs perpendicular to both said longitudinal axis of Schlemm's canal and to said longitudinal implant axis; and

a second portion at a second end of said longitudinal implant axis, said second portion configured to provide fluid communication between the anterior chamber and said first portion.

7. **(Original)** The glaucoma treatment kit of Claim 1, wherein at least one of the plural glaucoma treatment implants comprises:

an outflow portion, sized and shaped to be received within Schlemm's canal;
an inflow portion in fluid communication with said outflow portion, the inflow portion configured to be disposed in the anterior chamber of the eye; and
a central portion extending between the inflow and outflow portions;
the outflow portion having a diameter that is no more than three times the diameter of the central portion.

8. **(Original)** The glaucoma treatment kit of Claim 1, wherein at least one of the plural glaucoma treatment implants comprises:

an outflow portion, sized and shaped to be received within Schlemm's canal; and
an inflow portion in fluid communication with said outflow portion, the inflow portion configured to be disposed in the anterior chamber of the eye.